Application No.: 09/919678 Docket No.: 07244-00111-US

AMENDMENTS TO THE CLAIMS

1-50. (Cancelled)

51. (Currently amended) A color reversal process for processing silver halide materials comprising a bleaching step, wherein said bleaching step is performed using a solution which contains at least one iron complex of propylenediaminetetraacetic acid or of β-alaninediacetic acid or a mixture thereof and the total concentration of the stated iron complexes complex in the solution is at least 0.045 and at most 0.25 mol/l wherein prior to the bleaching step, the process comprises at least the steps:

first development,

reversal step and

color development.

- 52. (Previously presented) The color reversal process according to claim 51, wherein the materials comprises a transparent support.
- 53. (Cancelled)
- 54. (Previously presented) The color reversal process according to claim 51, wherein the process comprises a separate fixing step after the bleaching step.
- 55. (Previously presented) The color reversal process according to claim 51, wherein prior to the bleaching step, the material passes through a conditioning bath.
- 56. (Previously presented) The color reversal process according to claim 51, wherein the process equilibrium of the solution used for the bleaching step is maintained by apportioning a regenerator.
- 57. (Previously presented) The color reversal process according to claim 56, wherein the process equilibrium of the solution used for the bleaching step is maintained by directly apportioning a preparation which comprises a concentrated solution.

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58. (Previously presented) The color reversal process according to claim 51, wherein the process equilibrium of the solution used for the bleaching step is maintained by apportioning a solution obtained from the bath overflow after rejuvenation.

- 59. (Previously presented) The color reversal process according to claim 51, wherein the materials have a bleaching proportion of at least 65 mol-%.
- 60. (Previously presented) The color reversal process according to claim 51, wherein the materials have a bleaching proportion of at least 80 mol-%.
- 61. (Previously presented) The color reversal process according to claim 51, wherein the materials have a bleaching proportion of at least 90 mol-%.
- 62. (Previously presented) The color reversal process according to claim 51, wherein the materials have a total quantity of silver of at least 6 g/m².
- 63. (Previously presented) The color reversal process according to claim 51, wherein the materials have a total quantity of silver of at least 7.5 g/m^2 .
- 64. (Previously presented) The color reversal process according to claim 51, wherein per m² of the materials at least 3.9 g of silver must be bleached.
- 65. (Previously presented) The color reversal process according to claim 51, wherein per m² of the materials at least 5.6 g of silver must be bleached.
- 66. (Previously presented) The color reversal process according to claim 51, wherein per m² of the materials at least 6.3 g of silver must be bleached.
- 67. (Previously presented) The color reversal process according to claim 51, wherein the solution is a bleach solution.
- 68. (Cancelled)
- 69. (Previously presented) The color reversal process according to claim 51, wherein the solution contains substantially no further iron aminopolycarboxylic acid complex.

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70. (Previously presented) The color reversal process according to claim 51, wherein the solution contains no ammonium ions.